**IN THE SPECIFICATION:**

On page 12, please replace the paragraph beginning on line 23 with the following:

As the result, when $\Delta N$>Nin-Nt and the difference of revolutions (Nin-Nt) is ~~larger~~ <u>smaller</u> than the target rotational difference $\Delta N$, the processing routine advances from step S5 to step S6 whereupon the driving duty *duty* of the duty solenoid valve is reduced by a set value a corresponding to the difference (*duty←duty*-α). When $\Delta N$<Nin-Nt and the difference of revolutions (Nin-Nt) is ~~smaller~~ <u>larger</u> than the target rotational difference $\Delta N$, the processing routine advances from step S5 to step S7 whereupon the driving duty *duty* of the duty solenoid valve is increased by the set value a corresponding to the difference (*duty←duty*+ α).